

ILLEGIB

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1974A

IMAGERY
ANALYSIS
DIVISION

PIR

PHOTOGRAPHIC INTELLIGENCE REPORT

AREA SEARCH FOR STATIC TEST

FACILITIES, KHARKOV, USSR

Declass Review by NIMA/DOD

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CIA/PIR61039
TCS 12912/65
DATE October 1965
COPY 8
PAGES 2

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CIA IMAGERY ANALYSIS DIVISION

TCS 12912/65
CIA/PIR-61039

AREA SEARCH FOR STATIC TEST FACILITIES

KHARKOV, USSR

The Soviet Union is suspected of having a rocket static test facility at or near Kharkov, USSR (49-59N 36-14E).

25X1D

A detailed search was made within a 25 nautical mile radius of Kharkov for indications of a static test facility using good quality, cloud-free photography of [REDACTED]. The center of the search

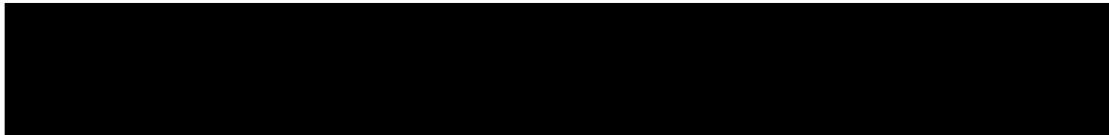
25X1D

area was covered on excellent quality, cloud-free photography on [REDACTED]. Neither coverage revealed a test facility nor signs of activity which might indicate the construction of such a facility.

REFERENCES

PHOTOGRAPHY

25X1D



MAPS and CHARTS

USAF. Pilotage Chart, PC 234-A, Kursk, USSR, Scale 1:500,000, 3rd edition, July 1958. (CONFIDENTIAL)

USAF. Pilotage Chart, PC 234-D, Dnepropetrovsk, USSR, Scale 1:500,000, 3rd edition, July 1958. (CONFIDENTIAL)

REQUIREMENT

C-SI5-82,962

CIA/IAD PROJECT

30330-6

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WFOC Wa Tamm RETECOL Control System Data

TCR 12012 05
CIA PIR-01000

SEARCH AREA
KHARKOV, USSR

50 30 N

25X1D
[REDACTED]

KHARKOV

25X1D
[REDACTED]

36 00 E

36 30 E

49 30 N

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WFOC Wa Tamm RETECOL Control System Data

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